Your Company Name
Your Company Phone

Flue Gas Analysis

Customer Gatcliffe C-F.
CH, B1

Appliance / Location

Press: Working/Operating

Ref.

Log ID	57
Date	15:16 11-Mar-2020
Fuel	Natural gas
O2 (%)	5.9
CO (ppm)	32
CO2 (%)	8.6
Ratio	0.0004
Pressure (mBar)	0.06
Temp net (C)	37
Temp flue (C)	61
Eff net (%)	98.3
XS air (%)	39.2

Accepted by:

15:17 11-Mar-2020

FGA s/n: V300JUF5390
Cal due: 09-Nov-2020

Your Company Name
Your Company Phone

Flue Gas Analysis

Customer Gat C-F
CH Boiler 2

Appliance / Location

Press: Working/Operating

Ref.

Date	15:25 11-Mar-2020
Fuel	Natural gas
O2 (%)	5.2
CO (ppm)	38
CO2 (%)	9.0
Ratio	0.0004
Pressure (mBar)	0.15
Temp net (C)	36
Temp flue (C)	60
Eff net (%)	98.4
XS air (%)	32.8

Accepted by:

15:25 11-Mar-2020

FGA s/n: V300JUF5390
Cal due: 09-Nov-2020